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| <p>What were all of the different solutions that students generated?</p> | <p>Which strategies did they use to solve the task?</p> |
| <p>Which misconceptions did students have? Compare these to your predictions.</p> | <p>How did representations help students understand the mathematics? What evidence do you have that students connecting between different representations?</p> |
| <p>How did students communicate their reasoning to other students and to the teacher?</p> | <p>How does the student work show evidence of differentiation?</p> |
| <p>How would you use this evidence to inform the next instructional decisions for these students (choose one or more students)?</p> | |

Video Study Lesson Questions